UNITED STATES PATENT AND TRADEMARK OFFICE

CERTIFICATE OF CORRECTION

PATENT NO. : 7,314,912 B1
APPLICATION NO. : 09/720066
DATED : January 1, 2008
INVENTOR(S) : Hallek et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

On Title Page, under U.S. PATENT DOCUMENTS, replace "2001/0031463" with --2001/031463--.

Column 2, Line 21, replace "determined are: are:" with --determined are:-- ;

Line 37, replace "AVV" capsid" with --AAV capsid--.

Column 5, Line 36, replace "AAV" with --AAV structural protein which is located, for example, on a helper plasmid. Packaging with the mutant helper plasmid results in recombinant AAV with P1 in the capsid (rAAV-P1).--.

Column 8, Line 61, replace "YYLSR" with --YYLS**R**--;

Line 62, replace "EEKFF" with --EEKF**F**--;

Line 63, replace "NPVAT" with --NPVA**T**--;

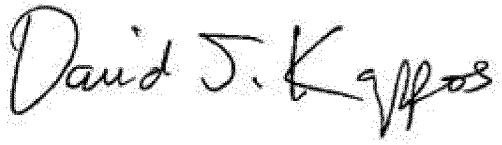
Line 64, replace "LQRGN" with --LQRG**N**--;

Line 65, replace "NVDFT" with --NVDF**T**--.

Column 10, Line 19, replace "2.2 kb" with --2.2 kb EcoRI-BspMI fragment from pUC-Av2 and inserting it into the EcoRI cleavage site of pUC19. The PCR products are then amplified in bacteria and sequenced, and the 1.4 kb EcoNI-XcmI fragment which contains P1 is subcloned in pUC-AV2 in which the corresponding wild-type cap sequence has been cut out. Accordingly, the plasmids (mutants) called after the AA insertion sites pI-447, PI-534, pI-573 and pI-587 contained the complete AAV2 genome.--.

Column 17, Claim 2, Line 23, replace "insertions" with --insertion--.

Signed and Sealed this
Twenty-fifth Day of September, 2012



David J. Kappos
Director of the United States Patent and Trademark Office